

Roethig, Hans-Juergen

From: Elves, Robert G.
Sent: Tuesday, March 20, 2001 3:25 PM
To: Roethig, Hans-Juergen
Subject: Information

Hans -

- You will find the 1999 FTC tar and nicotine report of U.S. brands useful at <http://www.ftc.gov/os/1999/9909/1997tnrpt.pdf>
- Puff Regimens Table below:

Smoking Machine Puffing Regimens	Puff Volume (mL)	Puff Duration (Sec)	Puff Interval (Sec)	Ventilation Blocking	Puff Profile	Environmental Conditions	Butt Length	Air Flow at Cigarette (mm/sec)
FTC	35.0 ± 0.3	2.0 ± 0.1	60 ± 1	None	Sine (or Bell-shaped)	Cig conditioning: 75F ± 2F and 60%RH ± 2%RH Smoking: 75F ± 2F and 60%RH ± 5%RH	23 mm for nonfilter and 23 mm or tipping + 3 mm whichever is longer	Use 1M cigarette yields to adjust exhaust air flow
ISO**	35.0 ± 0.3	2.0 ± 0.02	60.0 ± 0.5	None	Sine (or Bell-shaped)	Cig conditioning: 72F ± 2F and 60%RH ± 3%RH Smoking: 72F ± 4F and 60%RH ± 5%RH	23 mm for nonfilter and where filter > 15 mm, filter + 8 mm or tipping + 3 mm whichever is longer	200 ± 50 mm/s for an individual port and 200 ± 50 mm/s average of ports
Massachusetts	45.0 ± 0.5	2.0 ± 0.1	30 ± 1	50%	Sine (or Bell-shaped)	Adapt FTC or ISO	Adapt FTC or ISO	Not Specified
Health Canada	55.0 ± 0.5	2.0 ± 0.1	30 ± 1	100%	Sine (or Bell-shaped)	Adapt FTC or ISO	Adapt FTC or ISO	Not Specified

- Electrically Heated Cigarette Smoking System (EHCSS, aka "Accord") presentations



EHCSS



EHC Overview.ppt

Communication.ppt

- Accord publications in review for submission (DRAFT)



ehc part 1 121400.doc



EHC2TOMRB.doc



EHC3TOMRB.doc



EHC4TOMRB.doc

Best regards,
Robbie Elves